

In the Claims

The claims have been amended as follows:

1-5. Cancelled.

6. (currently amended) A method of migrating a section-rich Domino document to a non-domino web server having a client end and a server end, comprising:

performing iterative recursive intelligent fetch process steps;

performing a recursive differential process step; and

expanding and collapsing said section data at said client end; ~~The method of claim 4~~

wherein said recursive differential process step includes:

inputting expanded section data at depth N expansion, where N represents the maximum level of expansion;

inputting expanded section data at depth N-1 expansion;

comparing pre- and post-expanded section documents through differences in html;

creating delta html files based on said comparison;

adding javascript conditionals around said delta html files; and

merging said delta html files into said depth N-1 expansion.

7. (currently amended) The method of claim ~~4-6~~ including instructing Domino to expand each section by an "expandsection" html query.

8. (original) The method of claim 7 wherein said expandsection html query includes said html query for a plurality of section expansions.

9. (currently amended) The method of claim 8 including said html query of a form:
"/asdasd&ExpandSection=1,2,3,1.1".

10. (currently amended) The method of claim 4-6 including identifying data for each of
said sections by ~~said~~ comparison of ~~said~~ pre- and post-expanded section documents.

11. (currently amended) The method of claim 4-6 wherein said parsing said Domino
document includes:

performing an iterative process to identify all sub-sections of said document,

comprising:

fetching a document with all sections collapsed and identifying sections having
expansion;

if level 1 section expansions are identified, fetching said document having level 1
sections expanded;

discovering and parsing new sub-sections below said level 1 sections;

if level 2 section expansions are identified, fetching said document having level 2
sections expanded;

discovering and parsing new sub-sections below said level 2 sections; and

continuing said iterative process until level N section expansions are identified and
fetched.

12. (currently amended) The method of claim 4-6 wherein said javascript conditionals
include instructions to display section data.

13. (original) The method of claim 12 including using cookies to preserve each expansion state.

14. (original) The method of claim 13 including modifying said expansion state by having a user click on a triangular twisty.

15. (currently amended) The method of claim ~~10~~6 wherein said javascript comprises:

- a session cookie remembering when said section was expanded;
- a set cookie to remember when said section is collapsed; and
- a set cookie to remember when said section is currently expanded.

16. (original) The method of claim 15 further comprising a command html for a collapsed section and a command html for an expanded section.

17-20. Cancelled.

21. (currently amended) A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform method steps for migrating a Lotus Notes Domino document to a non-Domino web server having a client end and a server end, said method steps comprising:

- performing iterative recursive intelligent fetch process steps;
- performing a recursive differential process step;

expanding and collapsing said section data at said client end; The program storage

device of claim 19 further comprising:

inputting expanded section data at depth N expansion, where N represents the

maximum level of expansion;

inputting expanded section data at depth N-1 expansion;

comparing pre- and post-expanded section documents through differences in html;

creating delta html files based on said comparison;

adding javascript conditionals around said delta html files; and

merging said delta html files into said depth N-1 expansion.

22-23. Cancelled.